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QUESTION 1

You create an OU named tempusers. You add several test users to that OU.

You want to delete the OU and receive an error.

```
remove-adorganizationunit -identity "ou=tempusers, dc=contoso,dc=com" -recursive.
```

- A. Remove all the users from ou
- B. Modify the rights to your user account
- C. Set the confirm parameters to \$true
- D. Set the protectfromaccidental deletion to \$false

Correct Answer: D

References: <https://blogs.technet.microsoft.com/mconeill/2015/04/12/protect-ous-from-accidental-deletion/>

QUESTION 2

Your role of Network Administrator at ABC.com includes the management of the Active Directory Domain Services (AD DS) domain named ABC.com. All servers on the network run Windows Server 2012. You plan to enable external users to connect to the network using a VPN connection. You are deploying Network Access Protection to ensure system health compliance for users that connect over a VPN connection. You install a Windows Server 2012 computer named ABCNAP1 and install the Network Policy Server role. You want to configure ABC-NAP1 as a Network Access Protection (NAP) health policy server for the VPN connections.

You run the Configure NAP wizard to create a VPN Enforcement policy. However, you are unable to complete the wizard. How can you ensure that you are able to complete the Configure NAP wizard to configure VPN Enforcement?

- A. Configure the IPSEC enforcement method first.
- B. Install a computer certificate on ABC-NAP1.
- C. Install a System Health Agent on ABC-NAP1.
- D. Install a System Health Validator on ABC-NAP1.

Correct Answer: B

QUESTION 3

Your network contains an active directory domain named Contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2.

You create a group Managed Service Account named gservice1.

You need to configure a service named service1 to run as the gservice1 account.



How should you configure Service1?

- A. From Services console, configure the Log On settings
- B. From a command prompt, run sc.exe and specify the privs parameter
- C. From Windows PowerShell, run Set-Service and specify the ?startupType parameter
- D. From a command prompt, run sc.exe and specify the sdset parameter

Correct Answer: A

QUESTION 4

You have a server named Server1 that runs Windows Server 2012 R2. Server1 has six network adapters. Two of the network adapters are connected to a network named LAN1, two of the network adapters are connected to a network named

LAN2, and two of the network adapters are connected to a network named LAN3.

You create a network adapter team named Team1 from the two adapters connected to LAN1.

You create a network adapter team named Team2 from the two adapters connected to LAN2.

A company policy states that all server IP addresses must be assigned by using a reserved address in DHCP.

You need to identify how many DHCP reservations you must create for Server1.

How many reservations should you identify?

- A. 3
- B. 4
- C. 6
- D. 8

Correct Answer: B

2 Adapters = LAN1 = Team1 = 1 IP

2 Adapters = LAN2 = Team2 = 1 IP

2 Adapters = LAN3 = No Team = 2 IP

$1 + 1 + 2 = 4$

References:

Training Guide: Installing and Configuring Windows Server 2012: Chapter 6: Network Administration, Lesson 3: Managing Networking using Windows PowerShell, p. 253



QUESTION 5

DRAG DROP

You have a server named Server1 that runs Windows Server 2012 R2. You are asked to test Windows Azure Online Backup to back up Server1. You need to back up Server1 by using Windows Azure Online Backup.

Which four actions should you perform in sequence? To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Sign up for a Microsoft Online Services account.	
Install the Windows Server Backup feature.	
Run the Windows Azure Online Backup Agent Setup Wizard.	
Download the Windows Azure Online Backup Agent.	
Run the Register Server Wizard.	

Correct Answer:

Actions	Answer Area
	Install the Windows Server Backup feature.
	Sign up for a Microsoft Online Services account.
Run the Windows Azure Online Backup Agent Setup Wizard.	Download the Windows Azure Online Backup Agent.
	Run the Register Server Wizard.

Note:

* Getting started with Windows Azure Online Backup is a simple two-step process:

1. Get a free preview Windows Azure Online Backup account (with 300 GB of cloud storage).



2. Login to the Windows Azure Online Backup portal and download and install the Windows Azure Online Backup agent for Windows Server 2012 R2 or System Center 2012 SP1 Data Protection Manager. For Windows Server 2012 R2 Essentials, download and install the Windows Azure Online Backup integration module.

Once you have installed the agent or integration module you can use the existing user interfaces for registering the server to the service and setting up online backup.

* Install the Windows Azure Online Backup agent

Before you can begin to use the online protection service, you must download and install the Windows Azure Online Backup agent on the Data Protection Manager (DPM) server.

You can download the Windows Azure Online Backup agent from the Windows Azure Online Backup portal.

To registering for online protection (box 4)

After you install the agent on the DPM server, you must register the DPM server for online protection. Click Register Online Protection on the tool ribbon to start the Windows Azure Backup

Etc. (finish the steps in the wizard).

References: <http://technet.microsoft.com/en-us/library/jj884318.aspx> http://technet.microsoft.com/en-us/library/hh831761.aspx#BKMK_installagent

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